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| Loc-1: |
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| Loc-4: 5/4/2 5/4 |
| distall receive matter continue continu |
| L/L: 27-30,000,030,17.00 |
| Gear: Beio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): |
| S (ppt): T (C): Fix: tornalin alcoho |
| Proc: bubble decant in-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcoho |
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| Cole R. Niggins and/or C. O. O. O. |
| Date: 2212119 55 |
| Hab-l: sediment animal plant |
| Hab-2: |
| Ackn: |
| Roks: Semnodères Sipurcula |
| Entoproeta, aplacophora |
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| RH N | No: 385046 0: 2421 |
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| Col: | R. Niggins and/or f. Portos S. Chu |
| Date | 05^3001989 |
| Hab- | : sediment animal plant |
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| | []Gymnoderes []Echinoderes []Condylo |
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Sta No: 8 9 0 60 7. 2 Logged [) ACC No: 385045 RH No: 2422 ANW ANE (ASW) ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: NAO Loc-1: (15A Loc-2: CL Loc-3: Reland Toland, lake Consider Loc-4: S. S. S. S. S. Peanu L/L: 26,47, - Nm 080 n 02 n - 4 Gears meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix formalin alcohol Proc: bubble decant in-shock narc unprocessed Lots: -30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol 2 - vial Press carosate formalin alcohol Col: R. Higgins and/or f Pardos, 5 Chilleson Date: 0 1 ^ 3 U / ^ 19 6 9 Hab-1: sediment animal plant Hab-2: Ackn: Raks: Linos har har har Castrogolia Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus [Jundetermined [Jother:

Sta No: Logged [/] ACC No: 383147 RH No: 2423 ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSN PSE Jack Adi EVULUU ISLAMASI Loc-3: Okinawa, Minna Loc-4: Cevitali ad 0000 "II 3/000 L/L: Bucket Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots: -30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol Col: R. Higgins and for M. Gracies Date: 06 1 UN 1989 Hab-1: (sediment animal plant Hab-2: MULdd11-Sama Ackn: Obs: []Gymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes JNeocentrophyes []Pycnophyes []Kinorhynchus Jundetermined [Jother:

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| ANW ANE ASW ASE MED INW INE ISW ISC ISE |
| INW INE ISW ISC ISE PNW PNE PSW PSE |
| Loc-0: 0, P. 0, Loc-1: 125 |
| Lor-2: Haska |
| Loc-3: Juneau Alaska, Auke Bay |
| LOC -4: |
| L/L: 58^22^1 1 N^1 3 4 ^40^4 0 |
| Gears meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): 50 |
| S (ppt): T (C): Fixs formalin alcoh |
| Proc: bubble decant in-shock narc unprocessed Lots: -30ml Prem: carosate formalin alcoh |
| -60ml Pres: carosafe formalin alcoh |
| /-vial Pres: carosafe formalin alcoh |
| Col: R. Niggins and/or |
| Date: 03^50 - 1989 |
| Hab-1: sediment animal plant |
| Hab-2: brown med |
| Ackn: Don Erickson (R/V MAYEESO) Tom Shirley, John Raks: Lynnette McNutt |
| Raks: Lynnette Mc Nutt |
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| Obs: []Gymnoderes [X]Echinoderes []Condylodere |
| []Centroderes []Semnoderes []Sphenoderes |
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| L/L | |
| Gear | neio-dredge grab box-corer core other |
| Zon | -1: subtidal intertidal Horiz (ca): |
| | 2-21 oceanic estuarine Depth (a) 1 20. |
| | opt): T(C): Fix: forwarin, alcohol |
| | : bubble decant in-shock narc unprocessed |
| LUL | -30ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| Col | R. Niggins and/or |
| Date | 23 17 4 19 24 |
| Hab | -1: sediment animal plant |
| 11-1 | -2: shell hash wif rock |
| nao | |
| | See 210703.1 |
| Ack | see 810703.1 meisdredge clamaged on rock, |
| Ack | |
| Ack | mersdredge clamaged on rock, |
| Ack | mersdredge clamaged on rock, |
| Ack | : meiodredge clamaged on rock, sample volume = 2 liters only; |
| Acki Rmk | meiodredge clamaged on rock, Sample volume of 2 liters only; [] Byanoderes [] Echinoderes [] Condyloderes |
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Sta No: 890708. L Logged [1] ACC Nos 32 65 23 RH No: 2427 ANN ANE ASW ASE MED INW INE 18W 18C 1SE INN INE 18W 18C 18E PNW PNE P8W P8E Loc-0: 1100 G 3 A Loc-1: 1/5 Loc-2: Gatt of Alaska Loc-3: Yakutat Bay LOC-3: Yakunan Day LOC-4: Snaw Cove, Yakutat AK L/L: ^ ^ Gear: meio-dredge grab box-corer core other Zone-1: Subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 4 S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots: X-30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol * -vial Pres: carosate formalin alcohol Col: R. Niggins and/or Hab-1: Sediment animal plant
Hab-2: brown much with some hydrogen suffiche Ackn: see 890707.1 RAKS: poor sample, bay shallow and isolated at low tide, few meetause, many distores. very thin oxidered layer Obs: []Gymnoderes [X]Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynch"-[]undetermined []other:

| | Sta No: 890708.2 Logged [/ Acc No: 386523 |
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| • | RH No: 2428 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: |
| | Loc-1: |
| . Steen and the | Loc-2: Gulf of Alaska |
| | Loc-3: Yakutak Buy |
| | LOC-4: E of Gilbert Spit, N. of crab Island |
| | L/L: ^ ^ ^ ^ |
| | Gear: weio-dredge grab box-corer core other |
| | Zone-1: <u>subtidal</u> intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 30 |
| | S (ppt): T (C): Fixe formalin alcoho. |
| | Proc: bubble decant in-shock narc unprocessed Lots: /-30ml Pres: carosafe formalin alcoho. |
| | -60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Wiggins and/or |
| | Date: 08 1987 |
| | Hab-1: sediment animal plant |
| | Hab-2: prown wood |
| | Ackn: see 89070701 |
| | Ackn: see 890707.1 Raks: gaebolvik in same vial |
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| | Obs: []6ymnoderes [X]Echinoderes [X]Condyloderes |
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| | []undetermined []other: |

| | Acc No: 3 6 6 5 2 3 RH No: 2429 |
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| • | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: |
| | Loc-2: Gulf of Alaska Loc-3: Yakutak Bay Loc-4: Anduck Bay |
| | the town made and |
| | Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 36 |
| | S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots: /-30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol |
| | Col: R. Niggins and/or Date: 08 ^ Jul ^ 1989 |
| | Hab-1: sediment animal plant Hab-2: brown mud |
| | Ackn: 500 890707/ Raks: |
| V. A. S. | Obs: []Gyanoderes [X]Echinoderes []Condyloderes |
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| Loc-0: |
| Loc-1: |
| Loc-2: |
| LOC-3: Between Fried and Sundul Selection, BC |
| Loc-4: |
| L/L: 52^28^50 N^127^44^300 |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: (subtidal) intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): 10 |
| S (ppt): I (C): Fix: formalin alcoho |
| Proc: bubble decant in-shock narc unprocessed |
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| Col: R. Niggins and/or |
| Date: ^ 19 8 7 |
| Hab-1: sediment animal plant Hab-2: 60 / 60 / 60 / 60 / 60 / 60 / 60 / 60 |
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| Loc-4: Hogins Research L/L: 52-28-48 A - 1 29 - 44 - 1 Gear: meio-dredge grab box-corer core of Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin Proc: bubble decant fw-shock narc unprocupit Lots: 1-30ml Pres: carosafe formalin 2-60ml Pres: carosafe formalin Col: R. Higgins and/or Date: 1-7 - Tui-198-4 Hab-1: sediment animal plant | LOC-3: Between Price Island and Surveyle | |
|---|--|-------------------|
| Gear: meio-dredge grab box-corer core of Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin Proc: bubble decant fw-shock narc unprotocts: -30ml Pres: carosafe formalin -vial Pres: carosafe formalin Col: R. Niggins and/or Date: 1-2 April 1984 Hab-1: sediment animal plant | OC-4: HOSING TOURS | |
| Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin Proc: bubble decant fw-shock narc unpro Lots: -30ml Pres: carosafe formalin | // 52^28^48/JL^1 21^98 | |
| Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin Proc: bubble decant fw-shock narc unpro Lots: -30ml Pres: carosafe formalin -60ml Pres: carosafe formalin -vial Pres: carosafe formalin Col: R. Niggins and/or Date: -7 This -1984 Hab-1: sediment animal plant | sear: mein-dredge grab box-corer core | nti |
| S (ppt): T (C): Fix: formalin Proc: bubble decant fw-shock narc unpro Lots: -30ml Pres: carosafe formalin -60ml Pres: carosafe formalin -vial Pres: carosafe formalin Col: R. Niggins and/or Date: -1 1964 Hab-1: sediment animal plant | lone-l: subtidal intertidal Horiz (cm) | - |
| Procy bubble decant in-shock narc unpro Lots:30ml Pres: carosaie iormalin60ml Pres: carosaie iormalinvial Pres: carosaie iormalin Col: R. Niggins and/or Date: | Commence of the commence of th | |
| Lots:30ml Pres: carosafe formalin60ml Pres: carosafe formalinvial Pres: carosafe formalin Col: R. Niggins and/or Date:^1 | A STATE OF THE PARTY OF THE PAR | 1 |
| 2-60ml Pres: carosate formalin -vial Pres: carosate formalin Col: R.Wiggins and/or Date: 1-2 ^ 1984 Hab-1: sediment animal plant | | Alexander Control |
| -vial Press carosate forwalin Col: R. Niggins and/or Date: ^ 1984 Hab-l: cediment animal alant | | Kar. |
| Col: R. Higgins and/or Date: 17 ^ 7 & 6 ^ 1984 Hab-1: cediment animal alant | | |
| Date: 17 ^ Tule ^ 1984 Hab-1: sediment animal plant | | |
| Hab-1: sediment animal plant | late: 1 7 ^ 7 11 6 ^ 198-41 | |
| | lab-1: sediment animal plant | |
| Hab-2: Comme Etherd, shell-grand w/self | lab-2: Comme Rhid, shull-grand w/solf | |
| Ackn: Sec 8907/4./ | ckn: Sec 890714,1 | |
| Raks: | | |

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| RH Ho: 2436 |
| ANW ANE ASW ASE NED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| Lac-0: |
| Loc-18 |
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| Loc-3: Princip Channel, Pitt Island |
| Loc-4: Euchan intel |
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| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): 30 |
| S (ppt): T (C): Fix: formalin alcoh |
| Proc: bubble decant in-shock narc unprocessed |
| Lots: 1-30ml Pres: carosate tormalin alcoh |
| -60ml Pres: carosafe formalin alcoh |
| vial Pres: carosafe formalin alcoh |
| Col: R. Niggins and/or |
| Date: 17 ^ 19 & 4 Hab-1: sediment animal plant |
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| Hab-2: Allow of organie (teath in five |
| Ackos See Estato 144 |
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| Obs: []6ymnoderes []Echinoderes []Condylodere |
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| []undetermined []other: |

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| L/L: 51/56/18/W/130.45/20 |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): |
| S (ppt): T (C): Fix: formalin a |
| Proc: bubble decant in-shock narc unproces |
| Lots:30ml Pres: carosafe formalin a. |
| 2-60al Pres: carosale (formalin) a. |
| -vial Pres: carosafe formalin al Col: R. Wiggins and/or |
| Dates / C ^ J / L ^ 19 C 7 |
| Hab-1: sediment animal plant |
| Hab-2: |
| Ackn: |
| Raks; |
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| Loc-2: Loc-3: Loc-4: Claude built L/L: 35 ^ 18 ^ 2 0 pl ^ 1 3 9 ^ 2 ^ 2 Gear: seio-dredge grab box-corer core oth Ione-1: Subtidal intertidal Horiz (cm): Ione-2: oceanic estuarine Depth (m): S (ppt): I (C): Fix: formalin a Proc: bubble decant fw-shock narc unproce Lots: -30wl Prem: carosafe formalin a -vial Prem: carosafe formalin a -vial Prem: carosafe formalin a Col: R. Biggins and/or Date: Ackn: Raks: Characteria [] Echinoderes [] Condylo [] Icentroderes [] Semnoderes [] Paracentrop [] J Heocentrophyes [] Pycnophyes [] J Kinorhyn Loc-4: Loc-4: | ANW INW Loc- Loc- | |
|--|----------------------------|--|
| Gear: meio-dredge grab box-corer core oth Ione-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: Jornalin a Proc: bubble decant fw-shock narc unproce Lots: -30ml Prem: carosafe formalin a -60ml Prem: carosafe formalin a -vial Prem: carosafe formalin a Col: R. Miggins and/or Date: ^ 19 Hab-1: sediment animal plant Hab-2: brown formalin animal plant Raks: Dos: [] Bymnoderes [] JEchinoderes [] Condylo [] JCentroderes [] Semnoderes [] Sphenoder [] JCateria [] JZelinkaderes [] Paracentrop | Loc- | |
| Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): | L/L: | |
| Zone-2: oceanic estuarine Depth (m): S (ppt): I (C): Fix: formalin a Proc: bubble decant fw-shock narc unproce Lots: -30ml Pres: carosafe formalin a -60ml Pres: carosafe formalin a Col: R. Niggins and/or Date: -1-1-1-1 Hab-1: sediment animal plant Hab-2: brown middle sand Ackn: | 79 | |
| S (ppt): T (C): Fix: formalin a Proc: bubble decant fw-shock narc unproce Lots: 4-30ml Prem: carosafe formalin a -60ml Prem: carosafe formalin a -vial Prem: carosafe formalin a Col: R. Niggins and/or Date: 1 19 1 Hab-1: sediment animal plant Hab-2: brown middle sand Ackn: 20 7 14.1 Rmks: Obs: [] Symnoderes [] Echinoderes [] Condylo [] Centroderes [] Semnoderes [] Sphenoder [] Cateria [] Zelinkaderes [] Paracentrop | | |
| Proc: bubble decant in-shock narc unproce Lots: -30ml Pres: carosafe formalin a | | The state of the s |
| Lots: -30ml Premi carosafe formalin a -60ml Premi carosafe formalin a -vial Premi carosafe formalin a Col: R. Miggins and/or Date: ^ 19 Hab-1: sediment animal plant Hab-2: brown formalin a Ackn: | | |
| Col: R. Niggins and/or Date: ^ 19 Hab-1: sediment animal plant, Hab-2: brown model and Ackn: _ 20 1/4.1 Rmks: Obs: [36ymnoderes []Echinoderes []Sphenoder []Cateria []Zelinkaderes []Paracentrop | | 1-30ml Press carosafe formalin a |
| Col: R. Niggins and/or Date: | | and the second s |
| Date: ^ 19 Hab-1: sediment animal plant Hab-2: brown model and Ackn: 14.1 Rmks: Obs: []Gymnoderes []Echinoderes []Condylo []Centroderes []Semnoderes []Sphenoder []Cateria []Zelinkaderes []Paracentrop | · · | |
| Hab-1: sediment animal plant. Hab-2: brown middle sand Ackn: 200 7 14.1 Rmks: Obs: []Gymnoderes []Echinoderes []Condylo []Centroderes []Semnoderes []Sphenoder []Cateria []Zelinkaderes []Paracentrop | | |
| Ackn: See 890714.1 Raks: Obs: []Gymnoderes []Echinoderes []Condylo []Centroderes []Semnoderes []Sphenoder []Cateria []Zelinkaderes []Paracentrop | | AND THE WAR THE PROPERTY AND ADDRESS OF THE PARTY OF THE |
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| []Centroderes []Semnoderes []Sphenoder []Cateria []Zelinkaderes []Paracentrop | Obs: | []Gymnoderes []Echinoderes []Condulc |
| []Cateria []Zelinkaderes []Paracentrop | | |
| []Neocentrophyes []Pycnophyes []Kinorhyn | | |
| []andetermined []other: | | |

| | Sta No: 890720. 1 Logged [] Acc No: 286523 RH No: 2440 |
|---|---|
| 0 | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: Loc-1: |
| 0 | Loc-2: Loc-3: Mc Henry Anchorage Loc-4: |
| | L/L: 55.58 N. 131.36.30 W |
| | Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 20 S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed Lots: 1-30ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol |
| | Col: R. Higgins and/or The Shirley Date: |
| | Hab-2: Black mud Ackn: Rmks: |
| | Obs: []Gymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |

| | Sta No: 890722. 1 Logged [] Acc No: 386533 RH No: 244/ |
|---|---|
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: Loc-1: |
| 0 | Loc-2: Loc-3: Beecher's Pass Loc-4: |
| | L/L: 56-36 N^132158 w |
| | Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed |
| | Lots: 2-30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol |
| | Col: R. Higgins and/or T. Shunley Date:^ 19 |
| | Hab-1: sediment animal plant Hab-2: Shell Noch |
| | Ackn: Raks: |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |

| | Sta No: 132 - 5A. Logged [\square Acc No: 386644 RH No: 2442 |
|--|--|
| 0 | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: South attantic Ocean |
| | Loc-1: 15 rank |
| 1 | Loc-2: <u>Pernambuga</u> |
| | Loc-3: I charassu |
| | Loc-4: Beach N. Ot Recife |
| | |
| | L/L:^ |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): 5 |
| | Zone-2: oceanic estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | 1-60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Wiggins and/or J. Roid |
| | Date: 08 APR 198) |
| 31 | Hab-1: sediment animal plant |
| | Hab-2: Coesse sand |
| | Ackn: |
| grand to the state of the state | Roks: Washings from Sand |
| | 4 aloge |
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| | |
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| () | Obs: []6ymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | []Neocentrophyes []Pycnophyes []Kinorhynchus |
| | []undetermined []other: |

| | Sta No: $27-A$ Logged [] Acc No: 386525 RH No: 2443 |
|--|--|
| Constant of the second | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Lor-0: N. Pacific Ocean, Salu Sea |
| | Loc-1: Philippines |
| Marine Ma | Loc-2: Negros Island |
| Carrier I | Loc-3: Dumaguete |
| | LOC 4: |
| | L/L: A A A A A A A A A A A A A A A A A A A |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): |
| To Be | S (ppt): T (C): Fix: formalin alcoho |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots: 1 -30ml Pres: carosafe formalin alcoho |
| | -60ml Pres: carosafe formalin alcoho |
| | -vial Pres: carosafe formalin alcoho |
| | Col: R. Higgins and/or J. Nonenburg |
| | Date: 27-4PR-1989 |
| | Hab-1: Sediment animal plant |
| With and | Hab-2: |
| | Ackn: SOSC-PHIL89 |
| | Raks: |
| | THE TO SEE THE |
| | 地面 在 在 在 在 在 在 在 在 在 在 在 在 在 在 在 在 在 在 在 |
| | 小女子 在 在 不 不 不 不 不 不 不 不 不 不 不 不 不 不 不 不 不 |
| | Willes which dates dates which |
| 1 | Obs: []Gymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | [] Neocentrophyes [] Pycnophyes [] Kinorhynchus |
| | []undetermined []nthers |

| Sta No: = 9 Logged [|
|---|
| Acc No: 381749 |
| RH No: 2462 |
| AND AND ADD MED THE THE THE |
| ANN ANE ASW ASE MED INW INE ISW ISC ISE |
| INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: ~ A O |
| Loc-0: <u>A A U</u> Loc-1: 14.5 |
| Loc-2: Marian |
| Loc-3: Gull 52 Maine |
| Loc-4: Beturn Sharrer Ridae |
| 4 Rodan's Sunt |
| |
| L/L: 42^29^36 N^068^54^12 |
| |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): 225 |
| S (ppt): T (C): 3-3 Fix: Jornalin alco |
| Proc: bubble decant in-shock narc unprocesse |
| Lots:30ml Pres: carosafe formalin alco 60ml Pres: carosafe formalin alco |
| -vial Press carosate formalin alco |
| Col: R-Higgins and/or L- watling |
| Date: 27 1985 |
| Hab-1: sediment animal plant |
| Hab-2: |
| |
| Ackn: |
| Raks: |
| |
| |
| |
| Obs: []Gymnoderes []Echinoderes []Condyloder |
| []Centroderes []Semnoderes []Sphenoderes |
| []Cateria []Zelinkaderes []Paracentrophye |
| []Neocentrophyes []Pycnophyes []Kinorhynchu |
| []undetermined []other: |

| ACC No: 3 8 1 7 4 9 | ogged |
|--|---|
| All the second manual annual a | |
| RH No: 2 1 6 3 | |
| ANN ANE ASW ASE MED INW INE ISW I | er ter |
| TALL THE TAL | SC ISE PSE |
| Loc-0: NAO | DE. |
| Loc-1: 05 | india apida diseba dinya asima s |
| Loc-2: MAANE | likili aliandi danusi volusi asasas a |
| Loc-3: Gullon Maine | Ord district College Chains assembly in |
| Loc-4: outer shoosic ridge. | Nec |
| Mt Deagnt Rock | nigs upsin wangs about annur s |
| | |
| L/L: 43°5736 N°067°51 | ^5 - |
| Gear: meio-dredge grab box-cores core | nthei |
| Zone-1: Subtidal intertidal Horiz (cm) | Veilei |
| Zone-2: oceanic estuarine Depth (m): | 16 |
| S (ppt): T (C): S.\ Fix: Cornalin | ald |
| Proc: bubble decant in-shock narc unpi | |
| Lots:30ml Pres: carosafe formalin | |
| -60ml Pres: carosafe formalin | |
| -vial Pres: carosafe formalin | alc |
| Col: R-Higgins and/or 1001 | |
| Date: 2 5 19 8 5 | |
| Hab-1: (sediment) animal plant Hab-2: | |
| NAU "Z i | P 4670- dual yrdd, dwyr dy |
| Ackn: | |
| Raks: | - |
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| same dangs deltan dang negles engles | in diploin about bidges coppes and in clieble about 1000at glasge shoo in clieble about 1000at glasge shoo |
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| come desse delle sense male ment made upon made some mad | in diplote about hidden earlien om in ellerte analys tissues about non in ellerte about about about non in tissue about about about non |
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| []Centroderes []Semnoderes []Spheno | deres |
| Obs: []Gymnoderes []Echinoderes []Cond []Centroderes []Semnoderes []Spheno []Cateria []Zelinkaderes []Paracent []Neocentrophyes []Pycnophyes []Kinor | deres |

all extre eighthister, reinger 1 daily

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Sta No: 5 M - 3. Logged [/] Acc No: 38 L 749 RH No: 2464 ANN ANE ASM ASE MED INW INE ISM ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: NAO Loc-1: 23 Loc-2: Macana Loc-3: Gull of VM Loc-4: Inne Shoodic Ridge rear not Deasnot Rock L/L: 440412W10675600W SMN-WW Gear: meio-dredge grab box-corer core other Zone-1: Subtidal intertidal Horiz (cm): Zone-2: oceanio estuarine Depth (a): 105 S (ppt): T (C): 8.0 Fix: formalin alcohol Proc: bubble decant in-shock narc unprocessed) Lots: -30ml Press carosate formalin alcohol -60ml Press carosafe formalin alcohol -vial Press carosate formalin alcohol Col: R. Higgins and/or L. Work was Date: 2815441985 Hab-1: sediment animal plant Hab-2: Ackn: thing rights south allows do not come come comes depict desire depict about comes comes comes about about about about about comes co Raks: Obs: [] Gymnoderes [] Echinoderes [] Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus []andetermined []other:

Sta No: 5 M - 2. Logged [/] ACC No: 321749 RH No: 2465 ANE ASW ASE MED INW INE ISW ISC ISE INE ISW ISC ISE PNW PNE PSW Loc-0: NAO Loc-1: Loc-2: MAINE Loc-3: Galf of Maine Loc-4: Clay Banks near Colymbia L/L: 43^5706N^06813142W Smith-Mac Gears meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 108 S (ppt): T (C): 7. 6 Fix: Gornalin alcohol Proc: bubble decant in-shock narc unprocessed Lots: _____ -30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol Col: R-Higgins and/or L. watling Date: 2 8 ^ 5 4 6 ^ 19 8 5 Hab-1: (sediment) animal plant Hab-2: Ackn: Raks: Obs: []Gymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes JNeocentrophyes []Pycnophyes []Kinorhynchus [Jundetermined [Jother:

| | Sta No: 17 Logged [/] Acc No: 381749 RH No: 246 I |
|----------------|---|
| | ANN ANE ASW ASE MED INW INE ISW ISC ISE |
| | INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: NAO |
| | Loc-1: US |
| J. Marian | Loc-2: MAINE |
| | Loc-3: Gull or mains |
| | Loc-4: fippences ledge |
| | |
| | L/L: 42^46°54~~069°112°54W |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 66 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | -60ml Press carosafe formalin alcohol |
| | 2-vial Press carosafe formalin (alcohol) |
| | Col: R. Higgins and/or L. Wathray |
| | Date: 16°MAY^1986 |
| | Hab-le sediment animal plant |
| And the second | Hab-2: Coange sand |
| | Ackn: |
| | Raks: 6-8606 |
| | Memertea, Gast Gastrotra |
| and the second | (en gastropodo ? |
| | |
| n-age. | Oher F Rummadanna F Wahimadana F W. 1 |
| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | []Neocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |
| | r Januaralana ralocueli |

| | Sta No: 900409.4 Logged [-] Acc No: 389848 |
|------|---|
| | RH No: 2651 BIOFAR 591 |
| | SHIP STA V7 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNN PNE PSW PSE |
| | Loc-0: |
| | Loc-1: |
| | Loc-2: |
| | Loc-3: Baileu Bursh |
| | Loc-4: |
| | |
| | 9 16 9 |
| | L/L: 60°35.083 N 0010°146.61 W 50" Mueller de |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: (subtidat) intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 160 |
| 1.00 | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant In-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | 60ml Pres: carosafe formalin alcohol |
| | |
| | Col: R. Higgins and for & Krusten |
| | Date: _ ^ _ ^ 19 |
| | Hab-1: sediment animal plant |
| | Hab-2: Carbond Shell Grand |
| | Ackn: BLOFAR 1990 |
| | Roks: Isopoda (to B. Kensley) |
| | I vial |
| | |
| | |
| | |
| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | []Neocentrophyes []Pycnophyes []Kinorhynchus |
| | []undetermined []other: |
| | - « - « - « - « - « - « - « - « - « - « |

| } | ANN ANE ASH ASE NED INN INE ISN ISC ISE INN INE ISN ISC ISE PNN PNE PSN PSE Loc-0: |
|---|--|
| | Loc-1: Loc-2: Loc-3: Loc-4: |
| * | L/L: 62^/4,40N^0050,3503 W |
| | Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 240 S (ppt): T (C): Fix: formalin alcolu |
| | Procebubble decant in-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcoh 60ml Pres: carosafe formalin alcoh vial Pres: carosafe formalin alcoh |
| | Col: R-Higgins and/or Martin Sprgensen Date: 19 Hab-l: Sediment animal plant |
| | Hab-2: Sud gravel (chlamys (breaks)) Ackn: BLOFAR 1990 Raks: Knorhyrcha 1-vial |
| | Obs: []Gymnoderes []Echinoderes []Condylodere |
| | []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes |

| ACC No: 3 5 9 5 4 8 |
|---|
| BIOFAR 600 SHIP STA 24 |
| ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| Loc-0: |
| Loc-1: |
| Loc-2: |
| Loc-3: |
| Loc-4: |
| 48" |
| L/L: 62°02°51 ~006°07°9 NJ Blothe mangle alredge |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant in-shock narc unprocessed |
| Lots:30ml Pres: carosafe formalin alcohol |
| 60ml Pres: carosate formalin alcohol |
| -vial Pres: carosafe formalin alcohol |
| Col: R-Higgins and/or- Markin Jorgunsus |
| Date: // ^APR ^ 1990 Hab-l: Sediment) animal plant |
| Hab-2: |
| NdU-Z: |
| Ackn: BLO FAR |
| Roks: Emorhunoha 1-Val |
| |
| |

| | ACC NO: 3 6 9 8 4 6 RH NO: 2 6 8 4 BIOFAR 608 SHIP STA 29 |
|----|--|
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE |
| | INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: |
| | Loc-2: |
| | Loc-3: |
| | LOC-4: |
| | 0711 |
| *, | L/L: 61 56:12 N 10 0 6 130 1- |
| | 1310 THE anchor due |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (a): 65 |
| | S (ppt): T (C): Fix: formalin alcor |
| | Proc: bubble decant in-shock narc unprocesses |
| | Lots:30ml Pres: carosafe formalin alco. |
| | -60ml Pres: carosafe formalin alco. |
| | vial Pres: carosafe formalin alcom |
| | Col: Artiggins and/or Martin Jorgman |
| | Date:^^ 19 |
| | Hab-1: (sediment) animal plant |
| | Hab-2: course sand solell up med |
| | |
| | Ackn: BLOFAR |
| | Raks: Zunorhuncha 1-vial |

| | Sta No: 900412. 12 Logged [1] ACC No: 289845 |
|-----|--|
| | RH No: 2685 BIOTAR 610 |
| | ANN ANE ASH ASE MED INW INE ISW ISC ISE |
| | INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: |
| | Loc-2: |
| | Loc-3: |
| | Loc-4: |
| | |
| 200 | 18" |
| | L/L: 62 05 30 N 006 2000 W |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: Subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (a): 90 |
| | S (ppt): T (C): Fix: Tornalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | -60ml Pres: carosate tormalin alcohol |
| | |
| | Col: Rolliggins and for Martin Jarganson |
| | Date: 12-^492 ^ 1990 |
| | Hab-1: sediment animal plant Hab-2: roud w/ chlamins |
| | nau-2: //wee a/ carrys |
| | Ackn: BLOFAP |
| | Raks: Vins 1-vial |
| | |
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| | |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | [] Neocentrophyes [] Pycnophyes [] Kinorhynchus |
| | [Jundetermined [Jother: |
| | |

| | Sta No: 900425.1 Logged [/] Acc No: 389848 |
|-----------------|---|
| | RH No: 2 6 8 6 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | LOC-0: BALTIC SEA |
| | Loc-1: KIEL BAY |
| | Loc-2: |
| | Loc-3: |
| | Loc-4: |
| | |
| | L/L:^^ |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-22 oceanic estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots: 1-30ml Pres: carosaíe tormalin alcohol |
| | 60ml Pres: carosafe formalin alcohol |
| | 2 F-vial Pres: carosate Cormalin alcohol |
| | Col: R. Higgins and/or |
| | Date: 25 ^ APR ^ 1990 |
| | Hab-1: sediment animal plant |
| | Hab-1: sediment animal plant Hab-2: mud w/ thin oxighzed layer - 425 below |
| | |
| | Ackn: H Ruhmor Inst.f. meeres. Kiel |
| | Ruks: Halvary ptus spinulosus common m 1-30 ml |
| | 3 spm Pycnophyrs in 1-t dr vial |
| | |
| | i-vial time, lual priap |
| | Oher []funnadance [][ehinadance [][enduladance |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | [] Neocentrophyes [X] Pycnophyes [] Kinorhynchus |
| | []undetermined []other: |
| . Speca adjate. | |

| LOC-1: LOC-2: Facine Islands LOC-3: Kaldbak Flord LOC-4: LOC-4: LIL: 62 03 56 N 006 50 | |
|---|--|
| L/L: 62 ° 03 ° 56 N ° 006 ° 50 | heaptin state-white during moth |
| L/L: 62 03 . 56 N 006 50 | |
| | 34 .56 |
| Gear: weio-dredge grab box-corer core | othei |
| Zone-1: subtidal intertidal Horiz (cm): | the district of the last of th |
| Zone-2: oceanic estuarine Depth (m): | |
| S (ppt): T (C): Fix: formalin | |
| Proce bubble decant in-shock narc unpr | |
| Lots:30ml Pres: carosafe formaling 60ml Pres: carosafe formaling | |
| | i professional and a second |
| Col: R. Higgins and for R. Kristensen | |
| Date: 12 ^ APR ^ 19 9 0 | |
| Hab-1: sediment animal plant | |
| Hab-2: med | - |
| | |
| Ackn: Anne Marie NORBY, Johan SIMONSEN, | 3101 |
| Raks: Kinorhynch 1-4191 | tillion spiger france affiliae and |
| | Man desperator desse d |
| | - |
| | |

| | Sta No: 900412.2 Logged [/] |
|--|--|
| | ACC NO: 3 8 1 8 4 8 RH NO: 7 6 9 8 BIOFAR 629 |
| | RH No: 2688 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE |
| the man promise of | INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: |
| | Loc-2: |
| | Loc-3: Kaldbak Fjord |
| | Loc-4: |
| | |
| | L/L: 62^03.70 N^00 6 48:38 W |
| And a second of | and the state of t |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 62 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots: Pres: carosafe formalin alcohol |
| | 60ml Pres: carosafe formalin alcohol_ /-vial Pres: carosafe formalin alcohol |
| | Col: R. Niggins and-tor- P. Kristensen |
| | Date: 12 ^ A P R ^ 19 70 |
| | Hab-1: sediment animal plant |
| | Hab-2: Musel |
| | |
| | Ackn: |
| | Ruks: Kins I-u(a) |
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| The same of the sa | |
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| | |
| | Obs: [] Gymnoderes [] Echinoderes [] Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | []Heocentrophyes []Pycnophyes []Kinorhynchus |
| | []undetermined []other: |

| | Sta No: 900412.3 Logged [] |
|--|---|
| -244 | ACC No: 381848 RH No: 2689 810FAR 630 |
| | |
| The state of the s | ANW ANE ASW ASE NED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
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| | Loc-3: Kaldioak Flord |
| | Loc-4: |
| | 79 |
| A Management | L/L: 62°03°99N°006°47°47 W |
| | Gear: seio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 20 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proce bubble decant (in-shock) narc unprocessed |
| | Lots: 1-30ml Pres: carosafe formalin alcohol |
| | -60ml Pres: carosafe formalin alcohol |
| 1003 | -60ml Pres: carosafe formalin alcohol |
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| | Date: 122 1 Pr. 19 St C |
| | Hab-1: (sediment) animal plant |
| And Market and a state of the s | Hab-2: sand of detector |
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| | Roks: KIND I-VIEL (FULL alia) |
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| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | []Neocentrophyes []Pycnophyes []Kinorhynchus |
| | []undetermined []other: |

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| Sta | No: 900412.4 Logged [|
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| | No: 389848 No: 2690 PloFAN-63 |
| M | NU: 2010 |
| ANW | ANE ASW ASE MED INW INE ISW ISC ISE W INE ISW ISC ISE PNW PNE PSW PSE |
| Loc | |
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| · | 01 |
| L/L | 62°04°0/2 N°00 6°46°6/6 |
| | |
| | r: meio-dredge grab box-corer core other |
| | e-1: subtidal intertidal Horiz (cm): |
| | e-2: oceanic estuarine Depth (m): 42= |
| | opt): T(C): Fix: formalin alcol |
| | : bubble decant in-shock narc unprocessed |
| Lot | :30ml Pres: carosafe formalin alcoh |
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| C-1 | |
| | R. Niggins and tor R. Kristenson |
| | 12 APR 1990 |
| | -1: sediment animal plant |
| Hab | |
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| Rak | |
| 八個人 | |
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| | RH No: 2691 BIOFAR 632 |
| 5 | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-O: |
| | Loc-1: |
| | Loc-2: <u>Factoe</u> Islands |
| | Loc-3: Tanga Fjord |
| | Loc-4: |
| | 79 |
| | L/L: 62^04^3/2 N^006^4+665 W |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 40 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | 60ml Pres: carosafe formalin alcohol |
| | |
| | Col: R. Higgins and for P. Kristensen |
| | Date: 12 APR 1990 Hab-1: Sediment animal plant |
| | Hab-2: Shell opens |
| | nau-z: |
| | Ackn: |
| | Raks: |
| | VIAGS 1-XING |
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| Con Maria | Obs: [] Gymnoderes [] Echinoderes [] Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
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| | []undetermined []other: |
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| | Sta No: 900412. 7 Logged [] |
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| | ACC No: 389898 RH No: 2692 BIOTAR 634 |
| | ANN ANE ASN ASE MED INN INE ISN ISC ISE INN INE ISN ISC ISE PNN PNE PSN PSE Loc-0: Loc-1: Loc-2: Fac roe Islands Loc-3: Halthak Fjord Tanga fjorðar. Loc-4: |
| | L/L: 62°04°6/9N 006 046 035 W |
| | Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 80 S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcohol 60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol Col: R. Wiggins and/or R. Kristenson Date: 1 2 ^APR ^ 19 10 Hab-1: Sediment animal plant Hab-2: Sandy was |
| | Ackn: Raks: large sample Links - 1-600 |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Faracentrophyes []Kinorhynchus []undetermined []other: |
| The course was a second | |

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| RH No: 2694 |
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| Loc-1: |
| Loc-2: |
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| Loc-4: |
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| L/LI 56 000001N 0006 24 384 |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (m): 50 |
| S (ppt): T (C): Fix: formalin alc |
| Proc: bubble decant in-shock narc unprocess |
| Lots: 1-30ml Pres: carosate tornalin alc |
| -60ml Pres: carosale formalin alc |
| -vial Press carosate tornalin alc |
| Col: R. Niggins and/or R Kristensen |
| Date: 04 19 2 2 19 9 0 |
| Hab-1: sediment animal plant Hab-2: Mad in costs Sand |
| nau-4: |
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| ACKIN PALDWA & TWA |
| Raks: Snownewle. Productida Cumacea. |
| Raks: Spanning Propulida, Cumacea, |
| The state of the s |
| Raks: Spanning Propulida, Cumacea, |
| Raks: Szowniele, Propulida, Eumacea. Neumtoda |
| Raks: Sipuniule, Propulde, Cumacea, |
| Raks: Szowawie Profulida, Eumacea. Newwicela |
| Raks: Separatela, Propulida, Cumacea, Neuroda Obs: [] Byanoderes [] Echinoderes [] Condyloda [] Centroderes [] Seanoderes [] Sphenoderes [] Cateria [] Ilelinkaderes [] Paracentroph |
| Raks: Sepanesala, Propulida, Cumacea, Neurotoda Dos: []Gyanoderes []Echinoderes []Condylode []Centroderes []Seanoderes []Sphenoderes |

| | Sta No: 900404.3 Logged [] Acc No: 389848 RH No: 2695 Shapshin * |
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| | ANN ANE ASN ASE NED INN INE ISW ISC ISE INN INE ISW ISC ISE PNW PNE PSW PSE Loc-0: North See |
| | Loc-1: Not Page en Boarde |
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| and the state of t | Loc-4: |
| | Uu 54 13 20 0 1 40 0 5 132 2 50 6 |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: Subtidal intertidal Horiz (cm): |
| | Zone-2: Oceanic estuarine Depth (a): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots: 2-30ml Pres: carosafe formalin alcohol |
| | 1 -60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Higgins and/or R. M. Knstensen |
| | Date: 04 ^A P 2 ^ 19 90_ |
| 1. Car. 1. Car. | Hab-l: sediment animal plant |
| | Hab-2: prn. mud |
| | Ackna |
| | Raks: A Bango net-filled of much |
| land | |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes |
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| | []undetermined []other: |

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| Loc-0 | INE ISW ISC ISE PNW PNE PSW PSE North Sam Fladden Overend |
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| Loc-4 | |
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| L/L: | 58^29 ^ 97 N ^ 000 0 ^ 28 ^ 39 |
| | way and |
| Gear: | meio-dredge grab box-corer core other |
| Zone- | : subtidal intertidal Horiz (cm): |
| | 2: oceanic estuarine Depth (m): 140 |
| | :): T(C): Fix: formalin al |
| | bubble decant in-shock narc unproces. |
| 97 | 1-30ml Pres: carosafe formalin al |
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| | -vial Presi carosate tormalin al- |
| | vial Pres: carosate formalin al- |
| Col: | Liggins and/or Rim Kristensen |
| Col: Date: | 25 APR 1990 |
| Col: Date: | Aliggins and/or Rem Kristensen 05 APP 1990 Sediment animal plant |
| Col: Date: | 25 APR 1990 |
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| Col: Date: Hab-1 Hab-2 Ackn: | DE APRA 1990 SEGMENT animal plant Grey mud w/ Give sand |
| Col: Date: Hab-1 Hab-2 Ackn: | Aliggins and/or Rem Kristensen 05 APP 1990 Sediment animal plant |
| Col: Date: Hab-1 Hab-2 Ackn: | DE APRA 1990 SEGMENT animal plant Grey mud w/ Give sand |
| Col: Date: Hab-1 Hab-2 Ackn: | DE APRA 1990 SEGMENT animal plant Grey mud w/ Give sand |
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| Col: Date: Hab-1 Hab-2 Ackn: Raks: | DE APRA 1990 SEGMENT animal plant grey mud w/ Give sand |

| | Sta No: 900409./_ Logged [V] |
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| | ACC NO: 3 8 9 8 4 8 BIOFAR 58% |
| | RH No: 2697 |
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| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: FAROE BANK |
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| | L/L: 60147100 N100 9100172 W |
| | auchorde |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: Subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 100-105 m |
| 225 | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant (w-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | -60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Higgins and/or Knestenson |
| | Date: 09 4 4 9 6 19 90 |
| | Hab-1: sediment animal plant |
| | Hab-2: course abell broad , well sorted |
| | Ackn: BIDFAR, MS VALDIUM, 4, THIEL, A. NOTTEWAY |
| | Raks: |
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| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
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| Gear | meio-dredge grab box-corer core other |
| | 1: Subtidal intertidal Horiz (cm): |
| Zone | 2: oceanic estuarine Depth (m): 15 |
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| Col: Date Hab- Hab- Ackn Rmks | -vial Pres: carosale formalin al R. Niggins and/or L+ Sensen 09. Apple 1999 : Sediment animal plant : |
| Col: Date Hab- Hab- Ackn Roks Obs: | -vial Pres: carosale formalin al R. Higgins and/or L+Sensen Oq Appen 199 : Sediment animal plant : [] Gymnoderes [] Echinoderes [] Condylog |
| Col: Date Hab- Hab- Ackn Rmks Obs: | -vial Pres: carosate formalin al R.Niggins and/or L+Sensen 09 A PR 19 9 : Sediment animal plant : [] Gymnoderes [] Echinoderes [] Condylogntroderes [] Semnoderes [] Sphenodere |
| Col: Date Hab- Hab- Ackn Rmks Obs: []C. []C. | -vial Pres: carosale formalin al R. Higgins and/or L+Sensen Oq Appen 199 : Sediment animal plant : [] Gymnoderes [] Echinoderes [] Condylog |

| Loc-0: Loc-1: Loc-2: Loc-3: Loc-4: L/L: | Sta No: 90041.4 Logged [Acc No: 38988 RH No: 2699 BIOFAR 601 SHIP STA 24 ANN ANE ASH ASE MED INN INE ISW ISC ISE INN INE ISW ISC ISE PNW PNE PSW PSE |
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| Loc-3: Loc-4: L/L: | Loc-0: |
| Loc-4: Loc-4: L/L: 6/36/9 N^0 03^58^00 Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): I (C): Fix: formalin alcoh Proc: bubble decant fw-shock narc unprocessed Lots: -30ml Pres: carosafe formalin alcoh -60ml Pres: carosafe formalin alcoh -vial Pres: carosafe formalin alcoh Col: R. Higgins and/or processed Hab-1: sediment animal plant Hab-2: Sand | Loc-1: |
| L/L: 6/36/9 N/2003/58/03 Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): I (C): Fix: formalin alcoh Proc: bubble decant fw-shock narc unprocessed Lots: -30ml Pres: carosafe formalin alcoh -60ml Pres: carosafe formalin alcoh -vial Pres: carosafe formalin alcoh Col: R. Higgins and/or formalin alcoh Col: R. Higgins and/or formalin alcoh Hab-1: sediment animal plant Hab-2: Sand | |
| Gear: meio-dredge grab box-corer core other lone-1: subtidal intertidal Horiz (cm): lone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohomology of the long of the lon | |
| Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcoh Proc: bubble decant fw-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcoh 60ml Pres: carosafe formalin alcoh vial Pres: carosafe formalin alcoh Col: R.Higgins and/or Martin Valgarian Date: 1 ^ A C A ^ 19 90 Hab-1: sediment animal plant Hab-2: | LOC-4: |
| Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcoh Proc: bubble decant fm-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcoh 60ml Pres: carosafe formalin alcoh vial Pres: carosafe formalin alcoh Col: R. Higgins and/or martin volganam Date: // ^A PR ^ 19 90 Hab-1: sediment animal plant Hab-2: | L/L: 61.56.9 NMO 05.58000 |
| Zone-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohologo Proc: bubble decant fw-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcohologo60ml Pres: carosafe formalin alcohologo -vial Pres: carosafe formalin alcohologo Col: R. Higgins and/or Martin Volgo Date: _/ ^A PR ^ 19 90 Hab-1: sediment animal plant Hab-2: | Gear: meio-dredge grab box-corer core other |
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| Proc: bubble decant fw-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcoh 60ml Pres: carosafe formalin alcoh vial Pres: carosafe formalin alcoh Col: R. Higgins and/or Martin Volganian Date: _/ ^A A A A ^ 19 90 Hab-1: sediment animal plant Hab-2: | |
| Lots:30ml Pres: carosafe formalin alcoh60ml Pres: carosafe formalin alcohvial Pres: carosafe formalin alcoh Col: R.Wiggins and/or Martin Volganian Date: _/ ^A AR ^ 19 90 Hab-1: sediment animal plant Hab-2: | |
| -60ml Pres: carosafe formalin alcohologial Pres: carosafe formalin alcohologial Resident animal plant Hab-2: Sediment animal plant Ackn: | |
| -vial Pres: carosafe formalin alcoholocol: R. Higgins and/or Martin Volganian Date: A ^A A A ^A A A A A A A A A A A A A A | |
| Col: R. Niggins and/or Mertin Volgensen Date: A ^ A P R ^ 19 90 Hab-1: Sediment animal plant Hab-2: Sediment Ackn: | |
| Date: A ^A A A ^ 19 90 Hab-1: Sediment animal plant Hab-2: Ackn: | * |
| Hab-1: sediment animal plant Hab-2: Ackn: | |
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| []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes | []undetermined []other: |

| | Sta No: 900417.1 Logged [/] |
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| | ACC NO: 389848 |
| | RH No: 2700 8104R622 SHIPSTA 48 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: |
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| | 10 |
| | L/L: 61-40:97N-007-38:16 W Augmanulier drudg |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 220 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | -60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Higgins and for R. KRISTENSEN |
| | Date: ^ 19 |
| Mark and Mark | Hab-1: (sediment) animal plant |
| | Hab-2: muddy/medin to come sand |
| | Ackn: |
| and secondary residence | Raks: |
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| | Obs: []6ymnoderes []Echinoderes []Condyloderes |
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| | []undetermined []other: |
| and the state of t | |

| | Sta No: 900417.2 Logged [/] |
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| | ACC NO: 389 8 4 8 |
| | RH NO: 2 3 01 810 FAR 623 SHIPSTA 49 |
| > < | ANW ANE ASW ASE MED INW INE ISW ISC ISE |
| | INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Lpc-0: |
| | Loc-1: |
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| | Loc-4: |
| | 48 |
| | L/L: 6 1-34,80 N 0 08 -01-72 W |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanio estuarine Depth (a): 320-340 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proce bubble decant in-shock narc unprocessed |
| | Lots:30ml Pres: carosafe formalin alcohol |
| | 60ml Pres: carosafe formalin alcohol |
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| | Col: R. Higgins and for R. Krusteren |
| | Date: _ ^ ^ 19 |
| | Hab-1: sediment animal plant Hab-2: muddly sand |
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| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
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| | Sta No: 900418 Logged [] |
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| | ACC No: 389848 |
| | RH No: 2702 Brotak 624 |
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: |
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| | L/L: 61.00,9/1N~009,47,86W |
| | Swith McJutyu |
| | Gear: meio-dredge (grab box-corer core other lone-1; subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 1070 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant (in-shock narc unprocessed |
| | Lots: -30ml Pres: carosafe formalin alcohol |
| | -60ml Pres: carosafe formalin alcohol |
| | -vial Pres: carosafe formalin alcohol |
| | Col: R. Niggins and/or R. KRISTENISSA |
| | Date: ^ 19 |
| | Hab-1: (sediment) animal plant |
| | Hab-2: white said w/ silt |
| | Ackn: |
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| | Obs: []6ymnoderes []Echinoderes []Condyloderes |
| > 4 | []Centroderes []Semnoderes []Sphenoderes |
| | []Cateria []Zelinkaderes []Paracentrophyes |
| | [] Neocentrophyes [] Pycnophyes [] Kinorhynchus |
| | []undetermined []other: |

and a get a y and through the management of their next copy grounded state to require a measure at the section

| | MORTH SEA "Tail of the Dogger Bank | |
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| Loc-4 | | |
| 1 /1 • | 55°59'87N'004'38 | |
| | ng . | D. Carrie |
| | meio-dredge grab box-corer core | Cotnei |
| 7 nne-1 | : subtidal intertidal Horiz (cm) : oceanic estuarine Depth (m): | |
| |): T(C): Fix: formal: | thinks hands and durings t |
| | bubble decant in-shock narc uni | |
| | -30ml Press carosate formals | |
| | 1-60ml Press carosale formali | Children and and and and and and and and and an |
| | | in al |
| | -vial Pres: carosate formal: | |
| Col: / | . Higgins and/or R. M. Kristenses | |
| Col: / | Miggins and/or R. M. Kristensee | |
| Col: / Date: Hab-l: | Alggins and/or R. M. Kristensee 04 ^ Algis ^ 1990 Sediment animal plant | |
| Col: / Date: Hab-l: | Miggins and/or R. M. Kristensee | |
| Col: / Date: Hab-1: Hab-2: | Alggins and/or R. M. Kristensee 04 ^ Algis ^ 1990 Sediment animal plant | |
| Col: / Date: Hab-1: Hab-2: | Aiggins and or R. W. Kristensee 4 At 12 1990 Sediment animal plant Muchely zerol | |
| Col: / Date: Hab-1: Hab-2: | Aigains and/or R. M. Kristensee 0 4 ^ A 12 12 19 9 0 Sediment animal plant Muchely send P/V VALDIVIA H. This | |
| Col: / Date: Hab-1: Hab-2: Ackn: | Aigains and/or R. M. Kristensee 0 4 ^ A 12 12 19 9 0 Sediment animal plant Muchely send P/V VALDIVIA H. This | |

| | Sta No: 900716. /_ Logged [V] Acc No: 391373 RH No: 2704 |
|--|--|
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: Loc-1: Loc-2: |
| | Loc-3: Es-Lacier Bay AK- Loc-4: Volusion Cove |
| | Gear: meio-dredge grab box-corer core other lone-1: subtidal intertidal Horiz (cm): lone-2: oceanic estuarine Depth (m): 4 S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant in-shock narc unprocessed |
| | Lots:Pres: carosale lormalin alcoholPres: carosale formalin alcoholPres: carosale formalin alcohol Col: R. Niggins and/or |
| A STATE OF THE PARTY OF THE PAR | Hab-1: sediment animal plant Hab-2: amoxic mud |
| | Ackn: Mark SCHROEDER and Jan STRAYER / Not Park Se Raks: Note: Reprints on any frapic dealing with this collection are to be sout to marks Schroeder, Glacier Noth, Park, Gustavus, AK (mite on all sample records!) |
| | Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Meocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |

| INW INE ISW ISC ISE Loc-0: Loc-1: | PNN PNE PSN PSE |
|--|-------------------------|
| Loc-1: | |
| 1 ne-7: | |
| Loc-2: | |
| Loc-3: Reng Bay (Now) | 4 Flewart - Glacier Bas |
| LOC-4: Borg Pary (North | Eleucet) |
| L/L: 58-32-48-N | (^^1 36 ^09 ^0 |
| Gear: Beio-dredge grab | |
| lone-la subtidat interta | |
| Zone-2: oceanic estuaring S (ppt): T (C): | |
| Proc; bubble decant in- | |
| Lots: 7-30ml Pres: | |
| | carosafe formalin al |
| | carosafe formalin al |
| Col: R. Niggins and/or | |
| Date: 176 ^ Jul _ ^ 19 | |
| Hab-1: sediment animal | plant |
| nau-Li IN IN INCOM | |
| Ackn: Mark Schroeper a Roks: See 3-66 2 | nd Jan STRAYER/Next A |
| Raks: See 3 6 2 | 104 |
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| | |
| | chinoderes [Visandulas |
| Obs: []Gymnoderes []E | CHANGELES EVICUIOVALUE |
| Obs: []6ymnoderes []Eenne | |

| | Acc No: 391377 RH No: 2708 |
|---|--|
| | ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: |
| | Loc-2: |
| | Loc-3: Fragers Bay (North Point) Glocier Bay Loc-4: Worth Fragers Bay |
| 0 | L/L: 58-135-42 N-136-12-36W |
| | Gear: meio-dredge grab box-corer core other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: oceanic estuarine Depth (m): 30 |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant in-shock narc unprocessed |
| | Lots: 1 -30ml Pres: carosafe formalin alcohol |
| | 60ml Pres: carosafe formalin alcohol |
| | vial Pres: carosafe formalin alcohol |
| | Col: R. Niggins and/or L. McNutt |
| | Date: 17 15 11 19 20 |
| | Hab-1: sediment animal plant |
| | Hab-2: |
| | Ackn: Mark SCHROEDER + Jan STRAYER (North Park Serv) Roks: See Ett 2704 |
| | Obs: []Gymnoderes []Echinoderes []Condyloderes |
| | []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes |
| | []Neocentrophyes []Pycnophyes []Kinorhynchus |
| | []undetermined []other: |
| | r JANACACIBINER F JACHEL! |

| Sta No: 900717.3 Logged [X] Acc No: 391377 RH No: 2709 |
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| ANW ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-O: |
| Loc-1: |
| Loc-2: |
| Loc-3: Glacier Bay AK |
| Loc-4: Beardsiee Entrance S. of Eider Is. |
| L/L: 58-30-18-N-135-56-24-W |
| Gear: meio-dredge grab box-corer core other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: oceanic estuarine Depth (a): |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant in-shock narc unprocessed |
| Lots: 1 -30ml Pres: carosafe formalin alcohol |
| 60ml Pres: carosafe formalin alcohol |
| vial Pres: carosafe formalin alcohol |
| Col: R. Higgins and/or 1 Mc North |
| Date: 17 ^5 ut ^ 1990 |
| Hab-1: sediment animal plant |
| Hab-2: bru muel |
| ACKN: Mark SCHROEDER + JOHN STRAYER Wolf Park Sin |
| Raks: See EH 2704 |
| |
| Obs: []Gymnoderes []Echinoderes []Condyloderes |
| []Centroderes []Semnoderes []Sphenoderes |
| []Cateria []Zelinkaderes []Paracentrophyes |
| []Neocentrophyes []Pycnophyes []Kinorhynchus |
| []undetermined []other: |
| r lawascelstusa r laruski |

| Sta No: 900718.4 Logged [V] Acc No: 391377 RH No: 2310 |
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| ANN ANE ASW ASE MED INW INE ISW ISC ISE INW INE ISW ISC ISE PNW PNE PSW PSE Loc-0: Loc-1: |
| Loc-2: Loc-3: Glacier Boy AK Loc-4: Bartlett Cove |
| L/L: 58-127-42N-135-54-24W |
| Gear: meio-dredge grab box-corer core other Zone-1: subtidal intertidal Horiz (cm): Zone-2: oceanic estuarine Depth (m): 40 S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30ml Pres: carosafe formalin alcohol 60ml Pres: carosafe formalin alcohol vial Pres: carosafe formalin alcohol Col: R. Niggins and/or i McNutt Date: 12 ^T al ^ 1990 Hab-1: sediment animal plant Hab-2: browned |
| Ackn: Mark-SCHROEDER + Jan STRAYER (Noth Park Serv) Raks: See RH 2704 |
| Obs: []Gymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |

| Sta No: 900724.1 Logged [/] Acc No: 391397 RH No: 2711 |
|---|
| ANN ANE ASW ASE MED INW IND ISW ISC ISE INN INE ISW ISC ISE PNN PNE PSW PSE LOC-0: NAO, GWE OF ALOSKAA - COWA LOC-1: United States |
| Loc-2: ALOS Ka Loc-3: Auke Bay Loc-4: |
| L/L:^ |
| Gear: meio-dredge grab box-corer core other Ione-1: subtidal intertidal Horiz (cm): Ione-2: oceanic estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots: 4-30ml Pres: carosafe formalin alcohol -60ml Pres: carosafe formalin alcohol -vial Pres: carosafe formalin alcohol Col: R. Higgins and/or Shuley + Stock Date: 2 4^1 / 1 / 19 9 0 Hab-1: sediment animal plant Hab-2: |
| Ackn: Raks: |
| Obs: []6ymnoderes []Echinoderes []Condyloderes []Centroderes []Semnoderes []Sphenoderes []Cateria []Zelinkaderes []Paracentrophyes []Neocentrophyes []Pycnophyes []Kinorhynchus []undetermined []other: |

| MED PNW PNE PSW PSE |
|---|
| LOC-O:N' ATLANTIC EXEAN, Bay of Buscay |
| Loc-1: Span |
| Loc-2: Santander Province |
| Loc-3: Bahia de Santanden |
| Loc-4: |
| Near E portavea (Astillero) |
| Lat: ' ' Long: ' |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine (estuarine) Depth (m): |
| S (ppt): T (C): Fix: formalin alcoh |
| Proc: (bubble) (decant) fw-shock narc unprocesses |
| Lots: 1 -30 ml Pres: ethglycol formalin alcoho |
| 60 ml Pres: ethglycol (formalin) alcoho |
| -1 -vial(s) Pres: ethglycol formalin alcoho |
| Col: R. Higgins and/or F. Rudes, J. Benite |
| Date: 29 AUG- 1990 1 |
| Hab-1: (sediment) animal plant Spain every |
| Hab-2: BRN MVD |
| |
| Ackn: 2 students frames in the free |
| L. Herrera , S. Parra for allichy |
| essistance (copy for all Santander |
| Rmks: Santandin énline only: G. Garcia Maritina |
| de Cantabrico. Puerto Chico s/r |

Sta No: 900829.1

Logged [/]

| | ANW ANE ASW ASE INW INE ISW ISC ISE |
|-----|--|
| | MED PNW PNE PSW PSE |
| | Loc-0: ATLANTIC OCEAN Bay of Buscay |
| | Loc-1: Span |
| | Loc-2: Santander Province |
| | Loc-3: Bahue de Santander |
| | Loc-4: SANTANTER (Epontaria Astillera) |
| | |
| | Lat: ° ' " Long: ° ' " |
| | Gear: meiodredge grab box-corer corer other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: marine estuarine Depth (m): |
| | |
| (f) | S (ppt): T (C): Fix: formalin alcohol |
| | S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed |
| | and the same of th |
| | Proc: bubble decant fw-shock narc unprocessed |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol60 ml Pres: ethglycol formalin alcoholvial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: A U G 19 9 0 |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol60 ml Pres: ethglycol formalin alcoholvial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol60 ml Pres: ethglycol formalin alcoholvial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: |
| | Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: |

| | ANE ASW | D PNW | | |
|---------|-----------------|-------------|-------------|-------------|
| Loc-0: | ATLANT | | | . 02 |
| | Spain | | | |
| | Sontand | | whee | |
| | hotine | | | |
| Loc-4: | SANTOÑ | A BAY / | | |
| | | | | |
| Lat: | - | " Long: | | |
| Gear: | meiodredge | grab box- | corer corei | r oth |
| Zone- | l: subtidal) in | itertidal | Horiz (cn | n): |
| Zone-2 | 2: marine est | tuarine | Depth (m) |): |
| S (ppt) | : T (C | | Fix: form | alin |
| Proc: | bubble dece | ant fw-shoo | ck narc | unpro |
| Lots: | -30 ml | Pres: ethg | lycol forme | alin |
| | 60 ml | Pres: ethg | lycol forme | alin |
| | vial(s) | Pres: ethg | lycol forme | alin |
| Col: R | . Higgins and | or | | |
| | 30 A UC | | | |
| Hab-1 | sediment ar | | | |
| | AME SOM | d w/sik | | |
| Hab-2 | | | | |
| | | | | |
| Hab-2: | | | | |
| | | | | |
| Ackn: | Richophy | e. | | |

| ANW ANE ASW ASE INW INE ISW ISC ISE MED PNW PNE PSW PSE Loc-0: MATABLE COUNTY BAY BAY Loc-1: Sparry Loc-2: Santona Bay Sparting March Lat: o ' 'Long: o ' '' Gear: meiodredge grab box-corer corer other) Zone-1: subtidal intertidal Horiz (cm): 1 Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | | | | 4 | | ogged [J] |
|---|---------------|------------|------------|-----------|--------------|---------------------------------------|
| MED PNW PNE PSW PSE Loc-0: MATLANTIC COMM Bay & Bracey Loc-1: Spann Loc-2: Santonder Prounce Loc-3: Sentonder Prounce Loc-4: SANTONA 8AY Spanna March Lat: _ o _ ' _ " Long: _ o _ ' _ " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): _ ! Zone-2: marine estuarine Depth (m): _ S (ppt): _ T (C): _ Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | RH No: | 271. | 6 | Acc N | 10:391 | 429 |
| Loc-0: NATIONA BAY Loc-2: Santona France Loc-3: Santona France Loc-4: SANTONA BAY Spatting March Lat: o ' " Long: o ' " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fiv-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol tolon Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: A D G 19 Hab-1: sediment animal plant Hab-2: | ANW (| ANE ASV | V ASE | INW II | NE ISW | ISC ISE |
| Loc-2: Santonder Prounce Loc-3: Santonder Prounce Loc-4: SANTONA BAY Sparting March Lat: _ o _ ' _ " Long: _ o _ ' _ " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock nare unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | | | | | | |
| Loc-2: Santonder from C Loc-3: Santonder from C Loc-4: SANTONA 8AY Sparting March Lat: _ o _ ' _ " Long: _ o _ ' _ " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | Loc-0: | N. ATLANT | ne och | MN BO | y & B. | Aray |
| Loc-4: SANTONA BAY Sparting March Lat: o ' " Long: o ' " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | Loc-1: | Span | N | 4 | V | σ |
| Lat:o' " Long:o'" Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: 30 A | | | | 8 | 1-lul | |
| Lat: o ' Long: o ' " Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock nare unprocessed Lots:30 ml Pres: ethglycol formalin alcohol | | | .) | | | |
| Lat: | Loc-4: | SANTO | NA BA | 7 | | |
| Gear: meiodredge grab box-corer corer other Zone-1: subtidal intertidal Horiz (cm): Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: A U | | Spartik | e Marsi | | | |
| Zone-1: subtidal intertidal Horiz (cm): | Lat: | O | | Long: | | 1 11 |
| Zone-2: marine estuarine Depth (m): S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: 30 A U G 19 Hab-1: sediment animal plant Hab-2:mud u/ plant detribus Ackn: | Gear: | meiodredge | grab | box-corer | corer | her) |
| S (ppt): T (C): Fix: formalin alcohol Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: 30 A U G 19 Hab-1: sediment animal plant Hab-2: | Zone-1: | subtidal | intertidal | Но | oriz (cm): _ | 1 |
| Proc: bubble decant fw-shock narc unprocessed Lots:30 ml Pres: ethglycol formalin alcohol 60 ml Pres: ethglycol formalin alcohol vial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: 30 A06 19 Hab-1: sediment animal plant Hab-2: | Zone-2: | : marine S | estuarine | De | epth (m): _ | |
| Lots:30 ml Pres: ethglycol formalin alcohol60 ml Pres: ethglycol formalin alcoholvial(s) Pres: ethglycol formalin alcohol Col: R. Higgins and/or Date: 30 AUG 19 Hab-1: sediment animal plant Hab-2: | S (ppt): | T | (C): | Fix: | formalin | alcohol |
| | Proc: | bubble (de | ecant fi | v-shock | narc unp | rocessed |
| | Lots: _ | 30 ml | Pres: | ethglycol | formalin | alcohol |
| Col: R. Higgins and/or | | /60 ml | Pres: | ethglycol | formalin | alcohol |
| Date: 30 AUG 19 Hab-1: sediment animal plant Hab-2: much w/ plant detrifus Ackn: | - | vial(s) | Pres: | ethglycol | formalin | alcohol |
| Hab-1: sediment animal plant Hab-2: Mad w plant detrotus Ackn: | Col: R. | Higgins an | d/or | | | |
| Hab-2: mud w/ plant detribus Ackn: | Date: | SOLA | 3 Paris | 9 | | |
| Ackn: | Hab-1: | sediment | animal | plant | | |
| | Hab-2: | · MAA | dw/pl | aut detr | Aus | |
| Rmks: | Ackn: | | | | | · · · · · · · · · · · · · · · · · · · |
| | Rmks: | | | | | |
| | | | | | | |

| . Stage | ANE ASW ASE INW INE ISW IS MED PNW PNE PSW PSE |
|-----------------------|---|
| Loc-O: | N. ATBANTIC OCEAN, BOY & BU |
| | 20an |
| | Sontander Pround |
| | SPANO Dahra de Santonder |
| | SAMBOUTR |
| | near tem, dock on E share |
| Lat: | ° ' " Long: ° ' |
| Gear: | meiodredge grab box-corer corer other |
| Zone-1 | subtidal intertidal Horiz (cm): |
| Zone-2 | marine estuarine Depth (m): |
| S (ppt): | T (C): Fix: formalin |
| Proc: | bubble decant fw-shock narc unpro |
| Lots: | -30 ml Pres: ethglycol formalin c |
| _ | -60 ml Pres: ethglycol formalin d |
| _ | -vial(s) Pres: ethglycol formalin |
| Col: R. | Higgins and/or |
| Date: | 31 AUG- 1990 |
| Make . | sediment animal plant |
| Hab-2: | sity sand |
| | |
| Ackn: | |
| - | |
| and the second second | |
| Rmks: | inger Echantellies just of adult |

| | Sta No: 900903.1 Logged [/] |
|-----|---|
| | RH No: <u>27/8</u> Acc No: <u>39/429</u> |
| | ANW ANE ASW ASE INW INE ISW ISC ISE |
| | MED PNW PNE PSW PSE |
| | Loc-0: N PATE OCEAN |
| | Loc-1: Jean |
| | Loc-2: Pontevedra Rounce |
| | Loc-3: MG6 |
| | Loc-4: Vico |
| K A | about 2 km from open see along Nobell |
| | Lat: o ' " Long: o ' " |
| | Gear: meiodredge grab box-corer corer other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: marine estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed |
| | Lots:30 ml Pres: ethglycol formalin alcohol |
| | 60 ml Pres: ethglycol formalin alcohol |
| | vial(s) Pres: ethglycol formalin alcohol |
| | Col: R. Higgins and/or F. Bardos, J. Benito |
| | Date: 08 3 E P 19 4 0 |
| | Hab-1: sediment animal plant |
| | Hab-2: shell-gravel |
| | |
| | Ackn: J. Parpar. |
| | Ackn: J. Parpar. Ce. Besteire |
| | |
| | Rmks: |
| | |
| | |
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| | |

| | ANE ASW ASE INW INE ISW ISC MED PNW PNE PSW PSE |
|------------|--|
| Loc-0: | N ATL OCEAN |
| Loc-1: | Spaw |
| Loc-2: | Pointevedra Knowney |
| Loc-3: | SEAR VIGO |
| Loc-4: | |
| | know of bridge along N share |
| Lat: _ | °'" Long:°' |
| Gear: | meiodredge grab box-corer corer other |
| Zone- | : subtidal intertidal Horiz (cm): |
| Zone-2 | 2: marine estuarine Depth (m): |
| S (ppt) | : T (C): Fix: formalin alco |
| Proc. | bubble decant fw-shock narc unprocess |
| Lots: | 30 ml Pres: ethglycol formalin alcon |
| | 60 ml Pres: ethglycol formalin alco |
| | -vial(s) Pres: ethglycol formalin alco |
| Col: R | . Higgins and/or F. Pardos, J. Benito |
| Date: | 04 SEP 1990 |
| | sediment animal plant |
| Hab-2 | black much in seachess beed |
| | |
| | |
| Ackn: | |
| Ackn: | |
| Ackn: - | |

| Sta No: 9-6-69-69-7 Logged [J RH No: 2720 Acc No: 391429 |
|---|
| ANW ANE ASW ASE INW INE ISW ISC ISE MED PNW PNE PSW PSE |
| Loc-0: NATIOCEANI |
| Loc-1: Spain |
| Loc-2: Pontevedra Processie |
| Loc-3: 2241 V.00 |
| Loc-4: |
| near Wob-bridge along s share |
| Lat: ° ' " Long: ° ' " |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): 4-8 |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or See |
| Date: 04 SEP 1990 |
| Hab-1: sediment animal plant |
| Hab-2: black mud w/ sand + stell |
| |
| Ackn: |
| Rmks: 2 spp fyenoplages; 8 (or 2) spp Echtrolices |
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| ANW ANE ASW ASE INW INE ISW ISC IS |
|--|
| MED PNW PNE PSW PSE Loc-0: N ATL COEAN |
| Loc-1: Portugal |
| Loc-2: BEEFERC Setember district |
| Loc-3: ASETUBAL Marateca Bara de Setubal |
| Loc-4: Esteire Marateca |
| |
| Lat: 35°30'60 "NLong: \$08°45'00 |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine (estuarine) Depth (m): |
| S (ppt): T (C): Fix: formalin alcoho |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots: _/30 ml Pres: ethglycol formalin alcohol |
| |
| vial(s) Pres: ethglycol formalin alcoho |
| Col: R. Higgins and/or Pardos, Benits |
| Date: 19 |
| Hab-1: sediment animal plant |
| Hab-2: Mudely save |
| |
| Ackn: C. Rosado |
| |
| |
| Rmks: Echumdin Pyringilia |
| |

Sta No: 900907.3

| Loc-0: NATL OCEAN Loc-1: Portuged Loc-2: Paradeal Saturate production Loc-3: Setubal, Loc-4: Esteiro Marateca | SE |
|---|--|
| Loc-1: Portuged Loc-2: Papertal Satural press Loc-3: SETUBAL, | |
| Loc-3: PERFETCIAL SETUBAL, SETUBAL, | |
| Loc-3: SETUBAL, | HIC |
| | |
| Loc-4: Estello Marateca | |
| | |
| | |
| Lat: 38 ° 31 ' 10 "N Long: © 68 ° 46 | A STATE OF THE PARTY OF THE PAR |
| Gear: meiodredge grab box-corer corer of | The state of the s |
| Zone-1: subtidal intertidal Horiz (cm):_ | |
| Zone-2: marine estuarine Depth (m): _ | |
| S (ppt): T (C): Fix: formalin | alco |
| Proc: bubble decant fw-shock narc unp | roces |
| Lots:30 ml Pres: ethglycol formalin | alco |
| 60 ml Pres: ethglycol formalin | alco |
| vial(s) Pres: ethglycol formalin | alco |
| Col: R. Higgins and/or | |
| Date: 19 | |
| Hab-1: sediment animal plant | |
| Hab-2: | |
| | |
| | |

| | Sta No: 900907.6 Logged [] |
|---|--|
| • | RH No: 2723 Acc No: 391424 |
| | ANW ANE ASW ASE INW INE ISW ISC ISE MED PNW PNE PSW PSE |
| | Loc-O: NATE OCEAN |
| | Loc-1: Porteral |
| | Loc-2: POPETOEPIL Se Lubul destact Loc-3: SETUBAL, 5 |
| | Loc-4: Estello Marateca near Monte do |
| | Pribletio Cur estassiel leading for thege |
| | Lat: 38 ° 2 7 ' 58 "N Long: 008 ° 44 '00 "N |
| | Gear: meiodredge grab box-corer corer other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: marine estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed |
| | Lots: 1 -30 ml Pres: ethglycol formalin alcohol |
| | 60 ml Pres: ethglycol formalin alcohol |
| | vial(s) Pres: ethglycol formalin alcohol |
| | Col: R. Higgins and/or |
| | Date: 19 |
| | Hab-1: sediment animal plant |
| | Hab-2: They musical |
| | Ackn: |
| | Rmks: 2 spris Echnodores (now?) 2 spris Bahilipes 3p. |
| | • |

| (| The second second () | | | INE ISW |
|--|----------------------|--|-----------|------------|
| Loc-0: | NAT | | | |
| | Pott | A | | |
| | | | | distri |
| Loc-3: | | AL CC | STACA | PARICALI |
| Loc-4: | | | A PO C | |
| | (Beach a | wea. S. o | & Lisbon | |
| Lat: <u>3</u> | 80 | | Long: 5 | 090 |
| Gear: | meiodredge | e grab | box-core | r corer o |
| Zone-1 | : subtidal | intertida | l H | oriz (cm): |
| Zone-2 | : marine | estuarine | D | epth (m): |
| | | The state of the s | | : formalin |
| Proc: | bubble (d | ecant f | w-shock | narc unp |
| Lots: _ | 30 ml | Pres: | ethglycol | formalin |
| _ | <u>/</u> -60 ml | Pres: | ethglycol | formalin |
| _ | vial(s) | Pres: | ethglycol | l formalin |
| | Higgins ar | | | |
| | 08-15 | <u> </u> | | |
| | sediment | | | |
| Hab-2: | mued s | 5 and | / peror-h | Sinted |
| | | | | |
| Ackn: | | | | |
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| - Company of the Comp | 1 | , i | p* | Å |
| Rmks: | contain | o janyst | accoar | 25 |

| Sta No: 28 - VIII-90-2 Logged [/] |
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| RH No: 2731 Acc No: 372598 |
| ANW ANE ASW ASE INW INE ISW ISC ISE MED PNW PNE PSW PSE Loc-0: Canara Islands Loc-2: Canara Islands |
| Loc-3: tenende |
| Loc-4: W. coast, W. of San Juan Steep Rock slope |
| Lat: 28 ° 10 ' 48 "NLong: 016 ° 50' 24 "W |
| Gear: meiodredge grab box-corer corer other 2' |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): 138 |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| 60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or S. Reed |
| Date: 28 AUG 1990 |
| Hab-1: sediment animal plant |
| Hab-2: Volcanic Rock, BAN sand, Shell |
| Ackn: Herbon Branch Deen Inst. Eastern Attantic Expedition |
| Rmks: PUSEA DIVE |
| |

| Sta No: 26-VIII-903 Logged [4] |
|---|
| RH No: 2732 Acc No: 39 259 B |
| |
| ANW ANE ASW ASE INW INE ISW ISC ISE |
| MED PNW PNE PSW PSE |
| Loc-0: |
| Loc-1: Canary Islands |
| Loc-2: Canary Islands |
| Loc-3: Tenerche |
| Loc-4: Sand slope, W. coast N. |
| 2 San Juan |
| Lat: 28°) D' 48" Long: 0 (6° 49'00" |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): 40 |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots: _/-30 ml Pres: ethglycol formalin alcohol |
| 60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or S Reed |
| Date: 28 AUG 1990 |
| Hab-1: sediment animal plant |
| Hab-2: BPN coase & five soms |
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| Ackn: |
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| |
| Rmks: |
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| Sta No: 1 - 1x - 90 + - 1 Logged | |
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| RH No: 2733 Acc No: 3925 | 6 |
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| ANW ANE ASW ASE INW INE ISW ISC | ISE |
| MED PNW PNE PSW PSE | |
| Loc-0: North atlantic Dean | |
| Loc-1: <u>Cape</u> Verde | |
| Loc-2: | |
| Loc-3: Sao Vicente | |
| Loc-4: 10. coast, 0/4 pt., 1 N/ | MI |
| N. of Honta Machado | |
| Lat: 16°51'07'N Long: 025°05'33 | 2"(|
| Gear: meiodredge grab box-corer corer other | |
| Zone-1: subtidal intertidal Horiz (cm): | |
| Zone-2: marine estuarine Depth (m): 50 | |
| S (ppt): T (C): Fix: formalin alcoh | iol |
| Proc: bubble decant fw-shock narc unprocesse | ed |
| Lots:30 ml Pres: ethglycol formalin alcoh | ol |
| 60 ml Pres: ethglycol formalin alcoh | ol |
| vial(s) Pres: ethglycol formalin alcoh | ol |
| Col: R. Higgins and/or 5, Reed | |
| Date: 11 Se 19 9 0 | |
| Hab-1: sediment animal plant | |
| Hab-2: coorse collare ous sa | nd |
| | |
| Ackn: Haubon Branch Ocean In | 12 |
| Easton Atlantic Especition | W |
| flu sla biver | |
| Rmks: | |
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| | Sta No: Logged [/] |
|---|--|
| | RH No: 2734 Acc No: 385.054 |
| | ANW ANE ASW ASE INW INE ISW ISC ISE |
| | MED PNW PNE PSW PSE |
| | Loc-0: |
| | Loc-1: Brogel |
| | Loc-2: Rec due January |
| | Loc-3: Rio de Janeiro, Praia Vermelha |
| | Loc-4: |
| | |
| | Lat: ° ' " Long: ° ' " |
| | Gear: meiodredge grab box-corer corer other |
| | Zone-1: subtidal intertidal Horiz (cm): |
| | Zone-2: marine estuarine Depth (m): |
| | S (ppt): T (C): Fix: formalin alcohol |
| | Proc: bubble decant fw-shock narc unprocessed |
| Salah Balanta | Lots:30 ml Pres: ethglycol formalin alcohol |
| 2 | 60 ml Pres: ethglycol formalin alcohol |
| sl | -vial(s) Pres: ethglycol formalin alcohol |
| | Col: R. Higgins and/or V. M.A.P. da Silva |
| | Date: 10 Jul 1984 |
| | Hab-1: sediment animal plant |
| | Hab-2: |
| | |
| | Ackn: P. G-rohmann, J. Reid |
| | |
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| | Burks: Colors of the Color of the Hanser |
| | Rmks: specimon de la |
| | various dates between during |
| | -VORTAGE DAG VERMAN 187 |
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| Sta No: 1/04/0.1 Logged [J] |
|---|
| RH No: 2735 Acc No: 394147 |
| |
| ANW ANE ASW ASE INW INE ISW ISC ISE |
| MED PNW PNE PSW PSE |
| Loc-0: NAO, Walsknowean Sea |
| Loc-1: France |
| Loc-2: |
| Loc-3: Banquel sun mas |
| Loc-4: ~ 20 km E el Bernauls |
| |
| Lat: 42° 38' 20 NLong: 003° 20' 35" V |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): 95 |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| 60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or V. Stach |
| Date: 10 10 R 19 1 |
| Hab-1: sediment animal plant |
| Hab-2: |
| |
| Ackn: |
| |
| |
| Rmks: |
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| Sta No: 910410.2 Logged [/] |
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| RH No: 2736 Acc No: 394/47 |
| |
| ANW ANE ASW ASE INW INE ISW ISC ISE |
| MED PNW PNE PSW PSE |
| Loc-0: NAO, Nediterraneau Sea |
| Loc-1: A COLOR |
| Loc-2: |
| Loc-3: Banguls sur May but a from |
| Loc-4: ~ 25 km & of Bangusts |
| |
| Lat: 42°37'45 W Long: 003°28'45"W |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): 105 |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| 60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or |
| Date: 19 |
| Hab-1: sediment animal plant |
| Hab-2: |
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| Ackn: |
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| Rmks: |
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9/04/0,3

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2 - 60 ml

9/04/1.1

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coll: P. P. H + 45

| Sta No: 910410.3 Logged [/] |
|---|
| RH No: 2737 Acc No: 394147 |
| |
| ANW ANE ASW ASE INW INE ISW ISC ISE |
| MED PNW PNE PSW PSE |
| Loc-0: NAO, Maherraneam Sea |
| Loc-1: 420006 |
| Loc-2: |
| Loc-3: Banyus sur Mar july of heave |
| Loc-4: Nami E et Ranquels, France |
| |
| Lat: ° " Long: ° " |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| 2-60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and/or |
| Date: 10 1 19 9 1 |
| Hab-1: sediment animal plant |
| Hab-2: Coarse sand Wanghrous |
| |
| Ackn: |
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| |
| Rmks: |
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| Sta No: 9 1 0 4 0 8 . 1 Logged [] RH No: 2 7 3 4 Acc No: 3 9 4 1 4 7 |
|--|
| ANW ANE ASW ASE INW INE ISW ISC ISE MED PNW PNE PSW PSE |
| Loc-0: North attantic aran Med , sea |
| Loc-1: France |
| Loc-2: 6-816 7 /101 |
| Loc-3: Banyales sun mon |
| Loc-4: _ ~ 5 den E of Bringels France |
| |
| Lat: 42°30'00 Long: 003° 12' 30 W |
| Gear: meiodredge grab box-corer corer other |
| Zone-1: subtidal intertidal Horiz (cm): |
| Zone-2: marine estuarine Depth (m): |
| S (ppt): T (C): Fix: formalin alcohol |
| Proc: bubble decant fw-shock narc unprocessed |
| Lots:30 ml Pres: ethglycol formalin alcohol |
| 60 ml Pres: ethglycol formalin alcohol |
| vial(s) Pres: ethglycol formalin alcohol |
| Col: R. Higgins and for V. Stare |
| Date: 10 APR 194 |
| Hab-1: sediment animal plant |
| Hab-2: Musica Sand |
| |
| Ackn: Laboratone Augs, Bunguls-sur-Man |
| France |
| |
| Rmks: |
| |
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| |